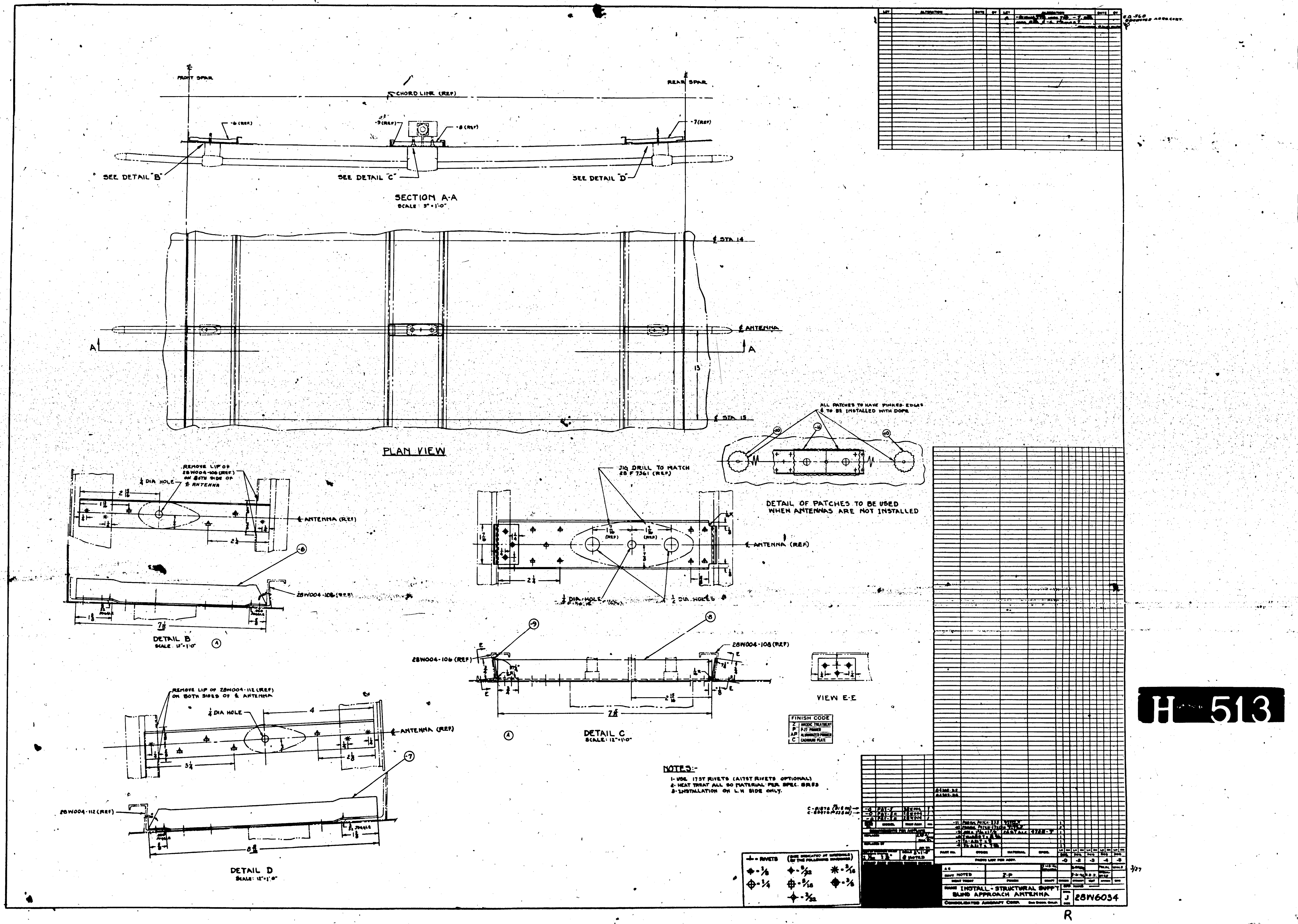


FRONT SPAR
REAR SPAR
CHORD LINE (REF)
-6 (REF)
-9 (REF)
-8 (REF)
-7 (REF)
SEE DETAIL "B"
SEE DETAIL "C"
SEE DETAIL "D"
SECTION A-A
SCALE: 3" = 1'-0"
STA 14
STA 13
ANTENNA
A
A
13
PLAN VIEW
ALL PATCHES TO HAVE PINKED EDGES & TO BE INSTALLED WITH DOPE
DETAIL OF PATCHES TO BE USED WHEN ANTENNAS ARE NOT INSTALLED
REMOVE LIP OF 28W004-106 (REF) ON BOTH SIDE OF ℄ ANTENNA
1/4 DIA HOLE
ANTENNA (REF)
28W004-106 (REF)
DETAIL B
SCALE: 12" = 1'-0"
JIG DRILL TO MATCH 28 F 7361 (REF)
1/4 DIA HOLE
1/2 DIA HOLES
28W004-106 (REF)
28W004-108 (REF)
DETAIL C
SCALE: 12" = 1'-0"
VIEW E-E
REMOVE LIP OF 28W004-112 (REF) ON BOTH SIDES OF ℄ ANTENNA
1/4 DIA HOLE
ANTENNA (REF)
28W004-112 (REF)
DETAIL D
SCALE: 12" = 1'-0"
FINISH CODE
Z ANODIC TREATMENT
P P-27 PRIMER
AP ALUMINIZED PRIMER
C CADMIUM PLATE
NOTES:-
1- USE 17ST RIVETS (A17ST RIVETS OPTIONAL)
2- HEAT TREAT ALL SO MATERIAL PER SPEC. SR53
3- INSTALLATION ON L.H SIDE ONLY.
RIVETS
PARTS LIST PER ASSY.
PART NO.
STOCK
MATERIAL
SPEC.
NOTED
Z-P
HEAT TREAT
FINISH
INSTALL - STRUCTURAL SUPP'T BLIND APPROACH ANTENNA
CONSOLIDATED AIRCRAFT CORP.
J
28W6034
R
H 513